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Advanced Search: INSPEC - 1969 to date (INZZ)

Search history:

No.	Database	Search term	Info added since	Results	
1	INZZ	substrate$1 WITH (electrochemical$1 OR electrochromic$1) WITH stack$1	unrestricted	1	show titles
2	INZZ	substrate$1 SAME (electrochemical$1 OR electrochromic$1) SAME electrolyte$1 SAME (oxidation OR oxidiz$3)	unrestricted	68	show titles
3	INZZ	substrate$1 SAME (electrochemical$1 OR electrochromic$1) SAME electrolyte$1 SAME (oxidation OR oxidiz$3) SAME ion$1	unrestricted	13	show titles

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search

Select special search terms from the following list(s):

Classification codes A: Physics, 0-1

Classification codes A: Physics, 2-3

Classification codes A: Physics, 4-5

Classification codes A: Physics, 6

Classification codes A: Physics, 7

Classification codes A: Physics, 8

Classification codes A: Physics, 9

Classification codes B: Electrical & Electronics, 0-5

Classification codes B: Electrical & Electronics, 6-9

Classification codes C: Computer & Control

Updated Search Query Case No. 10/773,170

354	(345/107).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
856	(359/265).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
77	(359/266).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
355	(359/273).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
410	(359/275).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
304	(252/583).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
484	(252/600).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
77	(204/290.07).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
463	(546/257).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
179	(544/347).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
3252	(429/162,234,223,231.2,231.5).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
885	(429/304,33).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

7150	((345/107).CCLS.) or ((359/265).CCLS.) or ((359/266).CCLS.) or ((359/273).CCLS.) or ((359/275).CCLS.) or ((252/583).CCLS.) or ((252/600).CCLS.) or ((204/290.07).CCLS.) or ((546/257).CCLS.) or ((544/347).CCLS.) or ((429/162,234,223,231.2,231.5).CCLS.) or ((429/304,33).CCLS.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
13	substrate$1 with electroconductive with reversibly	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
9	US-4013343-$.DID. OR US-4731705-$.DID. OR US-4748542-$.DID. OR US-4763139-$.DID. OR US-4832463-$.DID. OR US-5189549-$.DID. OR US-5580681-$.DID. OR US-5663829-$.DID. OR US-5985486-$.DID.	USPAT
1704	(359/265,266,270,273,275).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
574	(429/304,322,306,300).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
812	(29/623.5).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
242	(204/422,290.07).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
463	(546/257).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
179	(544/347).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
354	(345/107).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
772	(252/583,600).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
4933	((359/265,266,270,273,275).CCLS.) or ((429/304,322,306,300).CCLS.) or ((29/623.5).CCLS.) or ((204/422,290.07).CCLS.) or ((546/257).CCLS.) or ((544/347).CCLS.) or ((345/107).CCLS.) or ((252/583,600).CCLS.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

13	substrate$1 with electroconductive with reversibly	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
100	substrate$1 with (electrochemical or electrochromic) with (reversibly or insert$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
21	substrate$1 with (electrochemical or electrochromic) with (reversibly)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
13	(substrate$1 with (electrochemical or electrochromic) with (reversibly)) not (substrate$1 with electroconductive with reversibly)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
2059	(electrochemical or electrochromic) with stack$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
26	(electrochemical or electrochromic) with multilayer with stack$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
7839	((359/265,266,270,273,275).CCLS.) or ((429/304,322,306,300).CCLS.) or ((29/623.5).CCLS.) or ((204/422,290.07).CCLS.) or ((546/257).CCLS.) or ((544/347).CCLS.) or ((345/107).CCLS.)or ((428/432).CCLS.) or ((252/583,600).CCLS.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
15	substrate$1 with electroconductive with reversibly	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
114	substrate$1 with (electrochemical or electrochromic) with (reversibly or insert$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
25	substrate$1 with (electrochemical or electrochromic) with (reversibly)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
15	(substrate$1 with (electrochemical or electrochromic) with (reversibly)) not (substrate$1 with electroconductive with reversibly)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
31	(electrochemical or electrochromic) with multilayer with stack$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

30	S33 and S35	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
1	("6687062").PN.	USPAT; USOCR
1	("6791737").PN.	USPAT; USOCR
8029	((359/265,266,270,273,275).CCLS.) or ((429/304,322,306,300).CCLS.) or ((29/623.5).CCLS.) or ((204/422,290.07).CCLS.) or ((546/257).CCLS.) or ((544/347).CCLS.) or ((345/107).CCLS.)or ((428/432).CCLS.) or ((252/583,600).CCLS.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
226	substrate$1 with (electrochemical$1 or electrochromic$1) with (revers$4 or insert$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
32	(electrochemical$1 or electrochromic$1) with multilayer with stack$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
32	(electrochemical$1 or electrochromic$1) with multilayer$1 with stack$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
2699	(electrochemical$1 or electrochromic$1) with stack$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
104	substrate$1 with (electrochemical$1 or electrochromic$1) with stack$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
341	substrate$1 same (electrochemical$1 or electrochromic$1) same stack$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
4010	substrate$1 same (electrochemical$1 or electrochromic$1) same electrolyte$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
564	substrate$1 same (electrochemical$1 or electrochromic$1) same electrolyte$1 same (oxidation or oxidiz$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
123	substrate$1 same (electrochemical$1 or electrochromic$1) same electrolyte$1 same (oxidation or oxidiz$3) same ion$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
20	S42 and S51	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

US 4013343 A	USPAT	Electro-optical display arrangement with storage effect using a solid electrolyte	359/274
US 4731705 A	USPAT	Cell for electric double layer capacitors and process for manufacturing such a cell	361/502
US 4763139 A	USPAT	Optical information storage medium	346/135.1
US 4773741 A	USPAT	Electrochromic display device having auxiliary electrode	359/266
US 4832463 A	USPAT	Thin film ion conducting coating	359/275
US 4938571 A	USPAT	Solid state electrochromic light modulator	359/275
US 5099356 A	USPAT	Electrochromic device with an electrolyte comprising a lithium salt and a sodium salt	359/270
US 5189549 A	USPAT	Electrochromic, electroluminescent and electrochemiluminescent displays	359/271
US 5327281 A	USPAT	Solid polymeric electrolytes for electrochromic devices having reduced acidity and high anodic stability	359/270
US 5384653 A	USPAT	Stand-alone photovoltaic (PV) powered electrochromic window	359/270
US 5530581 A	USPAT	Protective overlayer material and electro-optical coating using same	359/265
US 5580681 A	USPAT	Solid state electrochemical cell	429/304
US 5663829 A	USPAT	Electrochromic pane	359/275
US 5780160 A	USPAT	Electrochromic devices with improved processability and methods of preparing the same	428/426
US 5985486 A	USPAT	Electrochemical device	429/188
US 5989717 A	USPAT	Electrochromic devices with improved processability and methods of preparing the same	428/426
US 6118572 A	USPAT	Photochromic, electrochromic, photoelectrochromic and photovoltaic devices	359/265
US 6178034 B1	USPAT	Electrochromic devices	359/265
US 6277523 B1	USPAT	Electrochemical device	429/304
US 6327069 B1	USPAT	Electrochromic devices with improved processability and methods of preparing the same	359/265
US 6337758 B1	USPAT	Method for treating an electrochemical device	359/265
US 6529308 B2	USPAT	Electrochemical device	359/265
US 6791737 B2	USPAT	Electrochemical device	359/265
US 6795226 B2	USPAT	Chromogenic glazing	359/265
US RE34469 E	USPAT	Solid state electrochromic light modulator	359/269
EP 628849 A	DERWENT	Electrochromic window assembly for use in building or vehicle - includes specific electrochromic layers with protective barriers providing filtering effect to minimise degradation during exposure to light	

US 20010031403 A1	US-PGPUB	Electrochemical device	429/304
US 20020054419 A1	US-PGPUB	Method of processing an electrochemical device	359/273
US 20030227663 A1	US-PGPUB	Chromogenic glazing	359/265
US 20040233537 A1	US-PGPUB	Electrochromic mirrors and other electrooptic devices	359/604